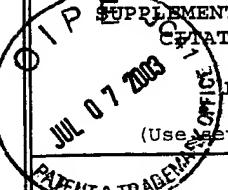


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AA	5,019,646	05/28/91	Furcht et al.	530	326	
AB	5,922,676	07/13/99	Pasqualini et al.	514	12	
AC	5,633,161	05/27/97	Shyjan	435	325	
AD	5,674,739	10/07/97	Shyjan	435	252.3	
AE	6,025,137	02/15/00	Shyjan	435	6	
AF	4,839,464	06/13/89	McCarthy et al.	530	326	
AG	5,171,271	12/15/92	Furcht et al.	623	11	
AH	5,294,551	03/15/94	Furcht et al.	435	240.243	
AI	5,116,368	05/26/92	McCarthy et al.	623	2	
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AK	6,274,704 B1	08/14/01	Fukai et al.	530	326	

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AL	WO 96/30389	03 OC 1996	PCT				
AM	WO 99/47671	23 SE 1999	PCT				
AN	EP 0 837 074 A2	22 AP 1998	EPO				
AO	JP 06-298797	25 OC 1994	JP				
AP	JP 06-239885	30 AU 1994	JP				
AQ	JP 04-164095	09 JU 1992	JP				

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AU3	Hashimoto, Y., et al., "Identification of Genes Differentially Expressed in Association with Metastatic Potential of K-1735 Murine Melanoma by Messenger RNA Differential Display," <i>Cancer Research</i> , 36:5266-5271 (1996).
AV3	Zendman, A.J.W., et al., "TM7XN1, A Novel Human EGF-TM7-like cDNA, Detected with mRNA Differential Display Using Human Melanoma Cell Lines with Different Metastatic Potential," <i>FEBS Letters</i> , 446:292-298 (1999).
AW3	van Groningen, J.J.M., et al., "Identification of Melanoma Inhibitory Activity and Other Differentially Expressed Messenger RNAs in Human Melanoma Cell Lines with Different Metastatic Capacity by Messenger RNA Differential Display," <i>Cancer Research</i> , 55:6237-6243 (1995).

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AR	Albelda, S.M., et al., Integrin Distribution in Malignant Melanoma: Association of the $\beta 3$ Subunit with Tumor Progression. <i>Cancer Res.</i> , 50: 6757-6765 (1990).
AS	Bao, L., et al., Thymosin $\beta 15$: A Novel Regulator of Tumor Cell Motility Upregulated in Metastatic Prostate Cancer. <i>Nature Medicine</i> , 2: 1322-1328 (1996).
AT	Chambers, A.F. and Matrisian, L.M., Changing Views of the Role of Matrix Metalloproteinases in Metastasis. <i>J. Natl. Cancer Inst.</i> 89: 1260-1270 (1997).

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AU	Chen, L., et al., Overexpression of Matrix Gla Protein mRNA in Malignant Human Breast Cells: Isolation by Differential cDNA Hybridization. <i>Oncogene</i> 5: 1391-1395 (1990).
AV	Feig, L.A. & Cooper, G.M., Inhibition of NIH 3T3 Cell Proliferation by a Mutant ras Protein with Preferential Affinity for GDP. <i>Mol. Cell. Bio.</i> 8: 3235-3243 (1988).
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AZ	Humphries, M.J., et al., A Synthetic Peptide from Fibronectin Inhibits Experimental Metastasis of Murine Melanoma Cells. <i>Science</i> 233: 467-469 (1986).
AR2	Itoh, K., et al., An Essential Part for Rho-associates Kinase in the Transcellular Invasion of Tumor Cells. <i>Nature Med.</i> 5: 221-225 (1999).
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AV2	Maniotis, A.J., et al., Vascular Channel Formation by Human Melanoma Cells <i>in vivo</i> and <i>in vitro</i> : Vasculogenic Mimicry. <i>Am. J. Pathol.</i> 155: 739-752 (1999).
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AX2	Suwa, H., et al., Overexpression of the rhoC Gene Correlates with Progression of Ductal Adenocarcinoma of the Pancreas. <i>Br. J. Cancer</i> 77: 147-152 (1998).
AY2	Van Aelst, L., et al., Rho GTPases and Signaling Networks. <i>Genes Dev.</i> 11: 2295-2322 (1997).
AZ2	Vermeulen, S.J., et al., Transition from the Noninvasive to the Invasive Phenotype and Loss of α -Catenin in Human Colon Cancer Cells. <i>Cancer Res.</i> 55: 4722-4728 (1995).
AR3	Welch, D.R., et al., Microcell-mediated Transfer of Chromosome 6 into Metastatic Human C8161 Melanoma Cells Suppresses Metastasis but does not Inhibit Tumorigenicity. <i>Oncogene</i> 9: 255-262 (1994).
AS3	Weterman, M.A.J., et al., Thymosin β -10 Expression in Melanoma Cell Lines and Melanocytic Lesions: A New Progression Marker for Human Cutaneous Melanoma. <i>Int. J. Cancer</i> 53: 278-284 (1993).
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